

## WEST Search History





DATE: Wednesday, May 19, 2004

<b>Hide?</b>	<b>Set Name</b>	<b>Query</b>	<b>Hit Count</b>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L16	L15 and l12	7
<input type="checkbox"/>	L15	sperm or semen or spermatos	15494
		<i>DB=EPAB,JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L14	adenosine same calcitonin same angiotensin	0
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13	adenosine same calcitonin same angiotensin	85
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12	adenosine same calcitonin same angiotensin	49
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	adenosine same calcitonin same angiotensin	2
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	((fertilization promoting peptide) or fpp) and calcitonin and angiotensin	1
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	((fertilization promoting peptide) or fpp) and calcitonin and angiotensin	2
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	((fertilization promoting peptide) or fpp) and calcitonin and angiotensin	0
		<i>DB=USOC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	((fertilization promoting peptide) or fpp) and calcitonin and angiotensin	0
<input type="checkbox"/>	L6	((fertilization promoting peptide) or fpp) same calcitonin same angiotensin	0
		<i>DB=EPAB,JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	((fertilization promoting peptide) or fpp) same calcitonin same angiotensin	0
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	((fertilization promoting peptide) or fpp) same calcitonin same angiotensin	1
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	((fertilization promoting peptide) or fpp) same calcitonin same angiotensin	1
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	((fertilization promoting peptide) or fpp) same calcitonin same angiotensin	0
<input type="checkbox"/>	L1	6716812.pn.	1